

United States Department of the Interior

MINERALS MANAGEMENT, SERVICE
ROYALTY MANAGEMENT EROGRAM
ROYALTY COMPLIANCE DIVISION
P.O. BOX 25165
DENVER, COLORADO 80225

IN REPLY REFER TO:

MMS-RCD MS 655 APR 28 1835

Memorandum

To:

Supervisory Petroleum Engineer, Energy and Mineral

Resources, Bureau of Indian Affairs

From:

Chief, Royalty Compliance Division

Subject:

Quarterly Status Report and Distribution Information

on Indian Lease Audits

In accordance with the Indian Audit Strategy, attached are the "Quarterly Status Report on Indian Audit Requests" and information on "Indian Lease Audits Distributions." On the Quarterly Status Report, audit requests are identified alphabetically by the requesting Bureau of Indian Affairs Office or Indian tribe and by the date of the request. This report is designed to advise you of the status of ongoing audit activities; thus, after an audit is identified as completed on a Quarterly Status Report, it will be deleted from future reports. You will continue to receive a report on findings as each audit is completed.

Distribution information is limited to leases on which all audit work has been completed and on which all additional royalties and late payment charges have been collected and distributed to your Area or Agency offices. We will provide updated distribution information with each status report.

If you have any questions or you need additional information, please contact Nikki Tinsley at 236-1102.

for

Kenneth M. Moyers

Of Stachments
Attachments

	3/3	31/8	36
age	8	of	9

BLM Rio Puerco Resource Area 10/9/84 Uranium Lease Nos. Navaj 14-20-0603-1345

Navajo Allottee

Lakewood

Audit complete. Collected additional royalties of \$834,050 and late payment charges of \$171,396. Company appealed.

Gulf Mineral Resource Company

5/1/85

Uranium Lease Nos. NOO-C-14-20-5666

NOO-C-14-20-5667

14-20-0603-1351

Navajo Allottee

Lakewood

Field work complete. Preparing demand letter identifying underpayments of \$6,095.20. Estimated completion date 6/30/86.

Cobb Resources Corporation

5/1/85

Uranium Lease NOO-C-14-20-8396 Navajo Allottee

Lakewood

Field work complete. Preparing demand letter for \$2,798.49. Estimated completion date of 8/31/86.

Todilto Exploration and Development Corporation

Office of External Affairs

12/20/85

535-001348-0 535-001350-0 535-002133-0 Shoshone/Arapaho

Tulsa

Review initiated. Estimated completion date 5/30/86.

Conoco

10/22/85

518-008233-0 (Concho)

Buella Larney

Houston

Audit complete. No additional royalties due.

Inexco

Bate:

Aprik 29, 1985

From!

james Miles, Realty Specialist

subject! Field inspection Allotment 077931 - abandoned uranium mine

Office of Surface Mining (OSM) field inspector notified our office that Navajo Families living within theh allotment 077031 might by utilizing rejected uranium mining materials for housing con struction.

BACKGROUND INFORMATION

Allotment 077031 is located approximately 15 miles north of Grants, New Mexico(foothill of Haystack Mountain) in the SW/4 of section 18, Tl3north,Rl0 West, Mckinley County.

The Allotment was minded sproadically from 1952 to August 1966. The extend of development includes two underground mines and one trench. The original mining was done by the Federal Uranium Company. Later the allotment was minded by Cibola Mining until the final abandonment in August of 1966.

No further mining operation was conducted until 1980 when Todilto Exploration leased theh allotment for uranium mining. Todilto enducted extensive underground mining until operation was ceased recently. Todilto is now is the process of reclaming the allotment. Minimal surface reclamation is needed since all major mining activities were conducted underground.

Visual observation confirms that the access portal have been buried and all mining budidings and equipments have removed. Further work is needed around the stockpile area.

Through all of the mining activities, eight families continually inhabited the allotmett. Approximately sixteen (16) more families lives in the simmediately allotments.

OBSERVATION

It was immediately apparent that the danger do not exist from the allotment but from the adjacent land where which is mining was conducted in the past. The abandoned surface mine was never reclamed and thus potentially radioactive materials have been exposed and are readily available to anyone wishing toutilized the materials.

On the imprection date there was a strong wind and it was observed that the predominently northeast wind was contaminating the allotment. The abandoned surface mane is also used for stock grazing and as pakyground for by local children.

The writer interfiewed Mr. Watson Vandever, one of the permanent residents of the allotment I explained to Mr. Vandever the froncerus expressed by the OSW inspector that there was a possibility of restrictive materials being present in the great adjusting He was then the possibility of residential manual formed him of the vossible danger of residential materials. He was ready to built a foundation can for his trailer with materials from the abandoned mine.

Mr. Watson Vandever, one of the permanent resident of the subject allotment accompained me throughout the inspection. I explained to him the concerns by the SSM inspector that there might be radioactive materials present in the area. He was thankful that I visisted him and informed him of the possible danger from radioactive materials. He mentioned that he was ready to build a foundation for his mobilhome with materials from the abandoned mine. Then mobil home was obtained from the Todilto Compnay which was used as an office for their uranium operation. I asked him if the mobil home was washed down by then company before it was turned over to hime. He told me that as far as he knows it was never washed. I explained to him that since the mobil home was used by the uranium compnay it should be thoroughly checked for radioactive contmaination.

I asked for his assistance in informing the other families living nearby and sam also discourage the farther use of the spoil materials.

RECOMMENDATION

The allotment and the adjoining abandoned mine should be thoroughtly analyzed for present of radioactive materials. If the study reveals high to radioactive materials then the local Navajo families should be informed accordly and the contaminated area be immediately fenced off and "DANGER" signs posted.